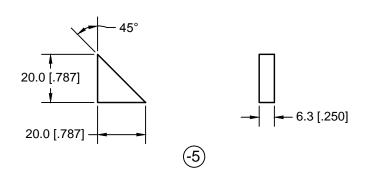
	REVISIONS							
REV	DESCRIPTION	DATE	APPROVED					
Α	CORRECTED PART NUMBER	2-28-07	APPROVED					



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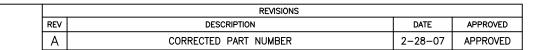
PERRITT

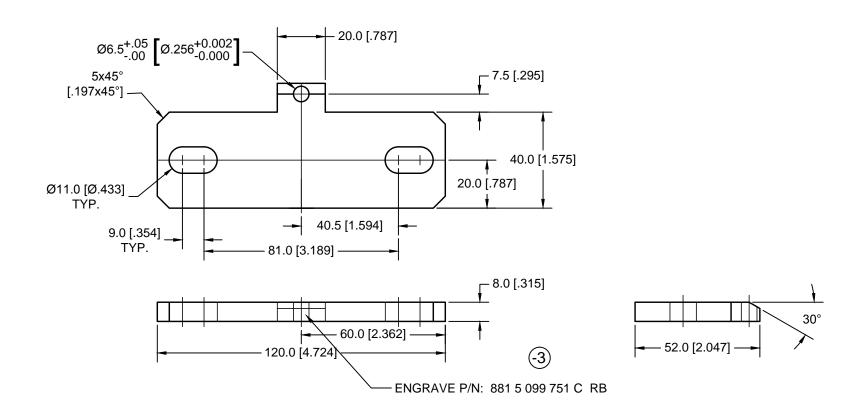
NOTES

- FIRST DIMENSION IS METRIC, SECOND IN BRACKETS IS INCHES.
- P/N: 8815099751 IS ALSO

_ ·	7 1 1		о		1 -111111
ı	⊃ /NI.	8819114002			APPROVED
ı	- / IN:	0017114000			HEAT TREAT
			_		FINISH SPEC
				USED ON MODEL	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
				?	TOLERANCES ON: DECIMALS
PART#	QTY	DESCRIPTION			.XXX ± .005 FRACTIONS ± 1/32
	1	22001 11011			
-5	2	1018 1" x 1" x 1/4" FLAT BAR			UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES
			ľ		.015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING
					•

RB	RED	BARN	MACH	4 <u>I</u> N	JE
TITLE					
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SCALE	NTS	DATE 4-27-	06 SHEET 4	of	4





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PERRITT

SCALE

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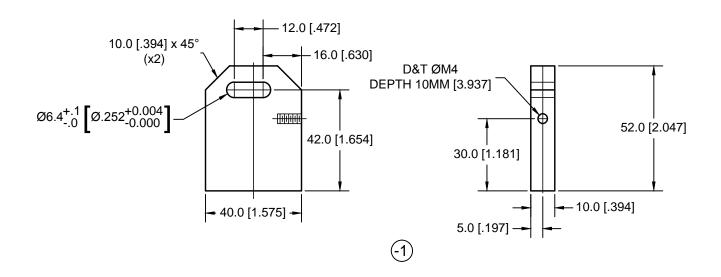
- FIRST DIMENSION IS METRIC, SECOND IN BRACKETS IS INCHES.
- P/N: 8815099751 IS ALSO

) / N I.	8819114002		APPROVED
Г	/ IVi	0017114000		HEAT RC 28-32
				FINISH
			USED ON MODEL	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
			?	TOLERANCES ON: DECIMALS
PART#	QTY	DESCRIPTION		.XXX ± .005 FRACTIONS ± 1/32
	 			☐ :X ± :1 ANGLES ±.5°
-3	1	4140 3/8" x 2-1/4" x 4-7/8" FLAT BAR		UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES
				.015 x 45° PR .015 R 2 DIMENSIONAL LIMITS APPLY AFTER PLATING

(RB) F	RFD	BARN	I MACI	HINF
TITLE				
	М	$\Box T\Box R$ M		
DWG NO.	881	50997	751-3	REV A

DATE 4-27-06 SHEET 3 of

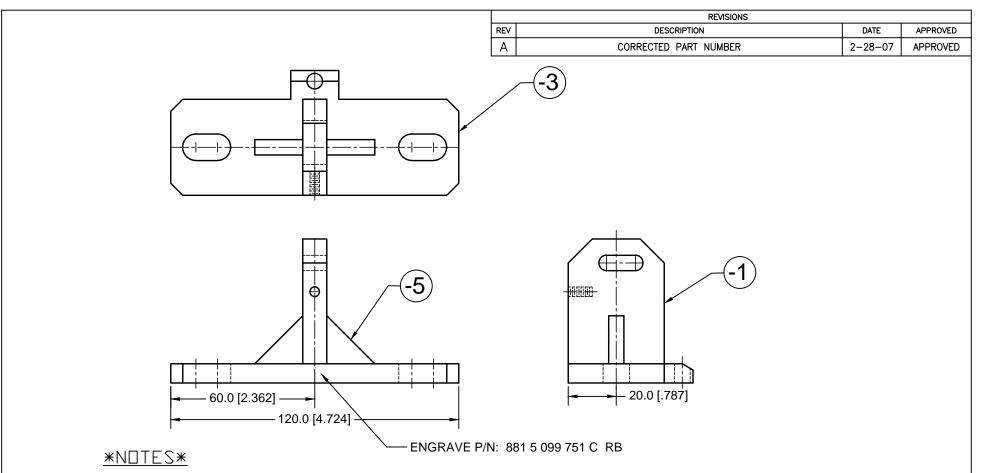
	REVISIONS								
REV	DESCRIPTION	DATE	APPROVED						
А	CORRECTED PART NUMBER	2-28-07	APPROVED						



NOTES

1. FIRST DIMENSION IS METRIC, SECOND IN BRACKETS IS INCHES.

		8815099751 IS ALSD 8819114002		DRAWN BY: PERRITT APPROVED HEAT TREAT	® RED BARN MACHINE
				FINISH SPEC UNLESS OTHERWISE SPECIFIED	
			USED ON MODEL ?	DIMENSIONS ARE IN INCHES TOLERANCES ON: DECIMALS] AFI MUTUR MUUNT
PART#	QTY	DESCRIPTION		.XXX ± .005 FRACTIONS ± 1/32 .XX ± .01 ANGLES ± .5°	DWG NO.
-1	1	4140 1/2 x 2-1/8 x 1-5/8 PLATE		UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES	$A = 1 - 1 \cdot C \cdot C \cdot C \cdot B $
				.015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$



FIRST DIMENSION IS METRIC, SECOND IN BRACKETS IS INCHES.

2. P/N: 8815099751 IS ALSO

P/N: 8819114002

8819114002 ASSEM.

			_	DRAWN BY: PERRITT	OFD DADN MACHINE
PART#	QTY	DESCRIPTION		APPROVED	1 <u>(rb)</u> kfd - rakn - machinei
-1	1	VERT. MNT. PLATE SEE PAGE 2		HEAT TREAT FINISH SPEC	TITLE
-3	1	HORIZ. MNT. PLATE SEE PAGE 3	USED ON MODEL	UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	TO AFT MOTOR MOUNT TO
-5	2	GUSSET SEE PAGE 4	?	TOLERANCES ON: DECIMALS	
	2	ØM10 x 20mm LONG SOC. HD. CAP SCREW		.XXX ± .005 FRACTIONS ± 1/32 ANGLES ±.5°	DWG NO.
	2	Ø10 mm I.D. FLAT WASHER		UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES	18812077/21 A22FW/ A)
	1	ØM4 x 8 mm LONG BUTTON SOC. HD. CAP SCREW		.015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING	SCALE NTS DATE 4-27-06 SHEET 1 of 4

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				REV		REVISI DESCRIPTION	0110	DATE	APPROVE
				INEV		BESONII HON		DATE	7.11101
				DRAWN BY:	DEDDITT	T			
				APPROVED	PERRITT	RED RED	RAPN	$M\Delta \cap$	ИTH
				HEAT TREAT			חחואות		1 1 1 1 /
				FINISH	HERWISE SPECIFIED	TITLE	ттті г		
			USED ON MODEL	DIMENSIC TOLERANCES C	ONS ARE IN INCHES		TITLE		
	QTY	DESCRIPTION		DECIMALS .XXX ± .005 .XX + .01	HERWISE SPECIFIED DNS ARE IN INCHES DN: FRACTIONS ± 1/32 ANGLES ±.5°	DWG NO.		1	
PART#	1 1			.X <u>₹</u> .ĭ	ANGLES ±.5°	4	PT ‡	‡	
PART #		-		UNLESS OTH	HERWISE SPECIFIED ALL SHARP EDGES			•	

		REVISIONS		
RE		DESCRIPTION	DATE	APPROVED
	П			

NOT APPROVED FOR PRODUCTION

	PART#	QTY	Y DESCRIPTION			
	-1	1		4140 3/16 x 1 1/2 x 4		
DRAWN BY: PERRITT		$\overline{}$		$D \wedge D \cap I$	$M \wedge C $	
CHECKED HEAT	[[<u>RB</u>)	くヒリ	RAKIN	MALH	111VE
TREAT FINISH	TIT	ΓLE				
USED ON MODEL UNLESS OTHERWISE SPECIFIE DIMENSIONS ARE IN INCHES				TITLE		
? TOLERANCES ON: DECIMALS						
.XXX ± .005 FRACTIONS ± 1 .XX ± .01 ANGLES ±.6		VG NO.		PART	+	REV.
UNLESS OTHERWISE SPECIFIED 1. BREAK ALL SHARP EDGES					П	
.015 x 45° PR .015 R 2. DIMENSIONAL LIMITS APPLY AFTER PLATING		CALE	NTS	DATE 1-28-0)6 SHEET 1	of 1